

## More Word Problems

Fred gave one half of his baseball cards to Sally. Sally gave Jeff half of the cards that she got from Fred. Jeff gave Allen half of the cards that he got from Sally. Allen got 6 cards. How many cards did Fred originally have?

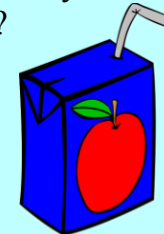


Nancy ran a distance of 3.8km in 55 min. Calculate her speed in kilometers per hour and metres per second.



Mr. R wants to give all of his chemistry students enough chocolate to make them goofy for the rest of the day. It's a known fact that it takes 47 chocolate chips to make a student goofy. The average cookie contains 29 chocolate chips. Mr. R has 5 classes and each class has an average of 26 students. How many toll house cookies does Mr. R need to make?

There were juice boxes in a cooler. Jared took  $\frac{1}{6}$  of them. Sara took  $\frac{1}{4}$  of what was left. Now there are 15 boxes. How many boxes were there to start with?



A sword and dagger are together worth 300 copper pieces. The sword is worth 200 copper pieces more than the dagger. How much is the dagger worth?



A lady has a certain number of dollar bills in her purse. She has no other money. She spends half the money on a hat and gives \$1 to a beggar outside the store. She spends half the remaining dollars for lunch and tips the waiter \$2. She then spends half the remaining dollars for a book, and just before she goes home she spends \$3 on a hot fudge sundae. She now has \$1 left. How many dollars did she begin with?

